32. A method as recited in claim 1, wherein the location is sensed relative to a wireless transceiver.

33. A method as recited in claim1, wherein the characteristic is one of duration, volume and tonal quality.

34. A method as recited in claim 1, wherein the condition is a received signal strength indication.

35. A method as recited in claim 4, wherein the condition is a received signal strength indication related to a signal from the wireless transceiver.

C3 Cont

36. A method as recited in claim 7, wherein the wireless transceiver is part of a base unit associated with the handset.

37. A method as recited in claim 8, wherein the base unit is a cordless telephone base unit.

38. A method as recited in claim 1, wherein the condition is a signal delay measurement.

39. A method as recited in claim 4, wherein the condition is a signal delay measurement related to a signal from the wireless transceiver.

40. A method as recited in claim 11, wherein, the wireless transceiver is part of a base unit associated with the handset.

41. A method as recited in claim 12, wherein the base unit is a cordless telephone base unit.

42 14. A method as recited in claim 1, wherein the condition is an error related measurement.

43 15. A method as recited in claim 4, wherein the condition is an error related measurement related to a signal from the wireless transceiver.

C3 Cancel

44 16. A method as recited in claim 14, wherein the wireless transceiver is part of a base unit associated with the handset.

45 17. A method as recited in claim 16, wherein the base unit is a cordless telephone base unit.

Respectfully submitted,

Joseph M. Cannon
James A. Johanson
Philip D. Mooney

By: J. P. Veschi

John P. Veschi, Attorney for Application
Reg. No. 39058
610-712-3753

Date: June 13, 2001